

WEST Search History

DATE: Friday, May 12, 2006

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L59	111 not 156	11
<input type="checkbox"/>	L58	156 not 157	19
<input type="checkbox"/>	L57	111 and (water adj3 oil) and (oil adj3 water)	7
<input type="checkbox"/>	L56	111 and (water with oil) and (oil with water)	26
<input type="checkbox"/>	L55	138 and phase	1
<input type="checkbox"/>	L54	138 and oil with water	1
<input type="checkbox"/>	L53	138 and oil	1
<input type="checkbox"/>	L52	6576623.pn.	1
<input type="checkbox"/>	L51	silicone gel and cosmetic\$ and (carbopol or carboxyvinyl\$)	32
<input type="checkbox"/>	L50	cosmetic\$ and foundation and (additive with carbopol)	2
<input type="checkbox"/>	L49	cosmetic\$ and foundation and (conventional with carbopol)	2
<input type="checkbox"/>	L48	cosmetic\$ same foundation and (conventional with carbopol)	1
<input type="checkbox"/>	L47	cosmetic\$ same foundation and (conventional with (carboxyvinyl\$))	1
<input type="checkbox"/>	L46	cosmetic\$ and (wax) with (carboxyvinyl)	46
<input type="checkbox"/>	L45	cosmetc\$ and (wax) with (carboxyvinyl)	0
<input type="checkbox"/>	L44	138 and water soluble	0
<input type="checkbox"/>	L43	foundation same (carboxyvinyl\$)	7
<input type="checkbox"/>	L42	harashima, asao.in.	10
<input type="checkbox"/>	L41	harashima, asao.in/	0
<input type="checkbox"/>	L40	138 and (thicken\$ or gelling)	1
<input type="checkbox"/>	L39	5929163 and (water soluble or ionic\$ or cationic\$ or anionic\$ or xanthan)	0
<input type="checkbox"/>	L38	5929163 and clay	1
<input type="checkbox"/>	L37	5929163	4
	<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L36	05311076	2
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L35	silwet with "17500"	19
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L34	398177	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		

<input type="checkbox"/>	L33	xantham gum with (ionic\$ or cationic\$ or anionic\$)	26
<input type="checkbox"/>	L32	L31 with hydrophobic\$	9
<input type="checkbox"/>	L31	aerosil 380	345
<i>DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L30	6096325.pn. and polytrap	1
<input type="checkbox"/>	L29	6096325.pn. and dry flo	1
<input type="checkbox"/>	L28	6096325.pn. and dry flo	1
<input type="checkbox"/>	L27	6096325.pn. and wickenol	1
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L26	5066485.pn. or 5693255.pn.	2
<input type="checkbox"/>	L25	viscasil 330\$	2
<input type="checkbox"/>	L24	vicasil 330\$	0
<input type="checkbox"/>	L23	(dow corning or dc) adj2 1664	8
<input type="checkbox"/>	L22	L21 not l20	1
<input type="checkbox"/>	L21	(dow corning or dc) adj2 2 1865	3
<input type="checkbox"/>	L20	(dow corning or dc) 2 1865	2
<input type="checkbox"/>	L19	(dow corning or dc) 1664	7
<i>DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L18	L17 and (oil and water).ti.	18
<input type="checkbox"/>	L17	L16 not l14	898
<input type="checkbox"/>	L16	L15 not l6	907
<input type="checkbox"/>	L15	l2 not l11	947
<input type="checkbox"/>	L14	L12 and (oil and water).ab.	9
<input type="checkbox"/>	L13	L12 and (oil and water).ti.	0
<input type="checkbox"/>	L12	l10 not l11	212
<input type="checkbox"/>	L11	L10 and (hydrophob\$ or surface treat\$ or surface modif\$) with (powder or particle or filler)	37
<input type="checkbox"/>	L10	l5 not l6	249
<input type="checkbox"/>	L9	L8 not l7	4
<input type="checkbox"/>	L8	(powder or particle or filler) and water soluble with (polymer) and 516/55.ccls.	8
<input type="checkbox"/>	L7	l2 and 516/55.ccls.	4
<input type="checkbox"/>	L6	L5 and (oil adj water)	40
<input type="checkbox"/>	L5	L4 not l3	289
<input type="checkbox"/>	L4	L2 and (cationic\$ or anionic\$) with (water soluble with polymer)	316
<input type="checkbox"/>	L3	L2 and (ionic\$) with (water soluble with polymer)	52
<input type="checkbox"/>	L2	L1 and (powder or particle or filler) and water soluble with (polymer)	984
<input type="checkbox"/>	L1	(copolyol or polyether with (silicone or siloxane or polysiloxane)) and emulsi\$	6149